

Sorello

Porcelain wall tile - Mediterranean-inspired small format

Sorello interprets hand-painted Mediterranean ceramics in a slender porcelain brick. Three glossy decorative colourways are balanced by a quieter matt ivory option, with deliberate variation and aged detail giving each installation a layered, crafted character. Designed for interior walls, it works particularly well across bathrooms, kitchens and feature surfaces.



COLOURS



Calma
Soft ivory



Vireo
Sage green



Azran
Cobalt blue



Noirel
Inky black

AVAILABLE FORMATS

60 x 240 mm

8.5 mm porcelain. Calma is Matt; Vireo, Azran and Noirel are Glossy. All promoted products are non-rectified with V3 shade variation.

Application: Interior wall use. Contact Appleton Brooks for advice where a different application is being considered.

Sorello

Product-specific technical specification

SPECIFICATION TABLE

Size	Finish	Thickness	Colour	Rectified	Shade variation
60 x 240 mm	Matt	8.5 mm	Calma	No	V3
60 x 240 mm	Glossy	8.5 mm	Vireo	No	V3
60 x 240 mm	Glossy	8.5 mm	Azran	No	V3
60 x 240 mm	Glossy	8.5 mm	Noirel	No	V3

Technical values reproduce the manufacturer's current published information for the promoted products. No PTV, R or barefoot classification is published for these products and none has been inferred.

SPECIFICATION NOTES

- Finish varies by colour: Calma is Matt; Vireo, Azran and Noirel are Glossy.
- For advice on selecting the most appropriate Sorello product for your project, please contact Appleton Brooks.
- Sorello is promoted for interior wall use; no slip-resistance value should be inferred from the material type.
- All four promoted colours are classified V3 for shade variation.

ENVIRONMENTAL CREDENTIALS

EPD

Type III EPD

Environmental Product Declaration coverage is published for this product family.

PEF

Life-cycle footprint

Product Environmental Footprint information is published for this product family.

GREENGUARD

Low-emitting

GREENGUARD certification supports selection for low-emitting interior materials.

Environmental credentials above are manufacturer-level declarations applicable to the production source. Supporting documentation is available on request.